

## Missouri 2008 EQIP Financial Assistance Non-Limited Resource Farmer and Beginning Farmer

Payments for some practices (identified by "Adoption Period Required" in the heading), are intended to encourage the adoption via application of certain types of activities &/ or practices. These types of payments are only available on acres (or tracts) where the practice has not been previously applied &/or utilized. These types of payments are NOT authorized if the conservation practice has previously been implemented on the tract of land applying for EQIP, with or without financial assistance. These practices will be indicated by "Adoption Period Required" in the Conservation Practice title line, and must be adopted/applied two years within the length of the contract period.

Practice Code	Conservation Practice	Payment Rate 3/	Pmt Unit	Max. Payment	Lifespan
702	<b>Agrichemical Mixing Facility</b>	\$ 4,250.00	Number	\$ 5,000.00	15 years
311	<b>Alley Cropping (Adoption Period Required)</b>	\$ 36.00	Acre		15 Years
365	<b>Anaerobic Digester - Ambient Temperature</b>	\$ 110.59	NRCS AU	\$ 100,000.00	25 Years
366	<b>Anaerobic Digester - Controlled Temperature</b>	\$ 239.15	NRCS AU	\$ 100,000.00	25 Years
	<b>Animal Mortality Facility</b>				
316	<b>Incinerator - Existing and Expanding - Low</b>	\$ 3,800.00	Number		15 Years
	<b>Incinerator - Expanding - Medium</b>	\$ 3,100.00	Number		
	<b>Incinerator - Expanding - High and Other</b>	\$ 2,300.00	Number		
	<b>Static Pile Composter - Existing and Expanding - Low</b>	\$ 4.10	cu ft		
	<b>Static Pile Composter - Expanding - Medium</b>	\$ 3.20	cu ft		
	<b>Static Pile Composter - Expanding - High and Other</b>	\$ 2.40	cu ft		
314	<b>Brush Management</b>				10 Years
	<b>Brush Management - Biological</b>	\$ 8.00	Acre		
	<b>Brush Management - Mechanical &amp;/or Chemical (Low)</b>	\$ 11.00	Acre		
	<b>Brush Management - Mechanical &amp;/or Chemical (High)</b>	\$ 78.00	Acre		
360	<b>Closure of Waste Impoundments</b>				15 Years
	<b>Solid Removal</b>	\$ 3.60	cu yd		
	<b>Berm Excavation &amp; Site Leveling</b>	\$ 2.10	cu yd		
	<b>Concrete Demolition &amp; Disposal</b>	\$ 26.40	ton		
317	<b>Composting Facility</b>				15 Years
	<b>Compacted Base Existing and Expanding - Low</b>	\$ 0.20	sq foot	2/	
	<b>Compacted Base Expanding - Medium</b>	\$ 0.20	sq foot	2/	
	<b>Compacted Base Expanding - High and Other</b>	\$ 0.10	sq foot	2/	
	<b>Concrete Pad Existing and Expanding - Low</b>	\$ 1.30	sq foot	2/	
	<b>Concrete Pad Expanding - Medium</b>	\$ 1.00	sq foot	2/	
	<b>Concrete Pad Expanding - High and Other</b>	\$ 0.80	sq foot	2/	
	<b>Comprehensive Nutrient Management Plan</b>				
	<b>Animal Unit CNMP for Beef Cattle - less than 100 beef cattle</b>	\$ 2,800.00	Number		
	<b>Animal Unit CNMP for Beef Cattle - 100 to 500 beef cattle</b>	\$ 3,500.00	Number		
	<b>Animal Unit CNMP for Beef Cattle - 500 or more beef cattle</b>	\$ 4,600.00	Number		
	<b>Animal Unit CNMP for Dairy Cows - 100 to 200 dairy cows</b>	\$ 4,200.00	Number		
	<b>Animal Unit CNMP for Dairy Cows - 200 or more dairy cows</b>	\$ 5,450.00	Number		
	<b>Animal Unit CNMP for Dairy Cows - less than 100 dairy cows</b>	\$ 3,350.00	Number		
	<b>Animal Unit CNMP for Swine - 2000 to 3000 swine</b>	\$ 3,250.00	Number		
	<b>Animal Unit CNMP for Swine - 3000 or more swine</b>	\$ 4,250.00	Number		

Practice Code	Conservation Practice	Payment Rate 3/	Pmt Unit	Max. Payment	Lifespan
100	Animal Unit CNMP for Swine - less than 2000 swine	\$ 2,600.00	Number		1 Year
	Animal Unit CNMP for Poultry - 100,000 or more poultry	\$ 1,950.00	Number		
	Animal Unit CNMP for Poultry - less than 100,000 poultry	\$ 1,500.00	Number		
	Acre CNMP for Beef Cattle - 100 to 500 beef cattle	\$ 3,600.00	Number		
	Acre CNMP for Beef Cattle - 500 or more beef cattle	\$ 4,700.00	Number		
	Acre CNMP for Beef Cattle - less than 100 beef cattle	\$ 2,900.00	Number		
	Acre CNMP for Dairy Cows - 100 to 200 dairy cows	\$ 4,300.00	Number		
	Acre CNMP for Dairy Cows - 200 or more dairy cows	\$ 5,600.00	Number		
	Acre CNMP for Dairy Cows - less than 100 dairy cows	\$ 3,450.00	Number		
	Acre CNMP for Swine - 2000 to 3000 swine	\$ 4,800.00	Number		
	Acre CNMP for Swine - 3000 or more swine	\$ 6,250.00	Number		
	Acre CNMP for Swine - less than 2000 swine	\$ 3,850.00	Number		
	Acre CNMP for Poultry - 100,000 or more poultry	\$ 5,700.00	Number		
	Acre CNMP for Poultry - less than 100,000 poultry	\$ 4,350.00	Number		
	Acre Export CNMP for Beef Cattle - 100 to 500 beef cattle	\$ 1,800.00	Number		
	Acre Export CNMP for Beef Cattle - 500 or more beef cattle	\$ 2,350.00	Number		
	Acre Export CNMP for Beef Cattle - less than 100 beef cattle	\$ 1,450.00	Number		
	Acre Export CNMP for Dairy Cows - 100 to 200 dairy cows	\$ 2,150.00	Number		
	Acre Export CNMP for Dairy Cows - 200 or more dairy cows	\$ 2,800.00	Number		
	Acre Export CNMP for Dairy Cows - less than 100 dairy cows	\$ 1,700.00	Number		
	Acre Export CNMP for Swine - 2000 to 3000 swine	\$ 2,420.00	Number		
	Acre Export CNMP for Swine - 3000 or more swine	\$ 3,100.00	Number		
	Acre Export CNMP for Swine - less than 2000 swine	\$ 1,900.00	Number		
	Acre Export CNMP for Poultry - 100,000 or more poultry	\$ 2,860.00	Number		
	Acre Export CNMP for Poultry - less than 100,000 poultry	\$ 2,150.00	Number		
327	<b>Conservation Cover</b>				3 Years
	Cool Season Grasses &/or Legumes - No Fertilizer	\$ 37.00	Acre		
	Cool Season Grasses &/or Legumes - Fertilizer Applied	\$ 63.00	Acre		
	Warm Season Grasses &/or Legumes - No Fertilizer	\$ 71.00	Acre		
	Warm Season Grasses &/or Legumes - With Fertilizer	\$ 88.00	Acre		
	Forbs	\$ 16.00	pound		
328	<b>Conservation Crop Rotation (Adoption Period Required)</b>				1 Year
	Adding Grass and/or Legume	\$ 28.00	Acre		
	Organic Farming	\$ 40.00	Acre		
	Increase negative SCI to 0.0	\$ 3.00	Acre		
332	<b>Contour Buffer Strips(Adoption Period Required)</b>	\$ 36.00	Acre		10 Years
340	<b>Cover Crop (Adoption Period Required)</b>	\$ 24.00	Acre		1 Year
342	<b>Critical Area Planting</b>				10 Years
	Cool Season Grasses With Mulching	\$ 238.00	Acre		
	Warm Season Grasses With Mulching	\$ 280.00	Acre		
	Cool Season Grasses With Companion Crop or Into Existing Residue	\$ 108.00	Acre		
	Warm Season Grasses With Companion Crop or Into Existing Residue	\$ 150.00	Acre		

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362	<b>Diversion</b>				10 Years
	Small - 2000 cubic yards or less earthfill	\$ 0.90	Feet		
	Large - Greater than 2000 cubic yards earthfill	\$ 0.70	Feet		
554	<b>Drainage Water Management (Adoption Period Required)</b>	\$ 6.00	Acre		10 Years
647	<b>Early Successional Habitat Development/Mgmt (Adoption Period Required)</b>				15Years
	Disking of perennial vegetation	\$ 19.00	Acre		
	Flex Fallow	\$ 35.00	Acre		
382	<b>Fence</b>				20 Years
	Fence - Single Strand Hi-Tensile	\$ 0.32	Feet		
	Fence - Multi Strand Permanent	\$ 0.70	Feet		
386	<b>Field Border (Adoption Period Required)</b>				10 Years
	Any Cool Season Grass or 'Non-Wildlife Friendly' Warm Season Grass	\$ 0.02	Feet		
	Wildlife Friendly Warm Season Grasses	\$ 0.05	Feet		
393	<b>Filter Strip (Adoption Period Required)</b>	\$ 35.00	Acre		10 Years
384	<b>Forest Slash Management</b>				1 Year
	Forest Slash Management - Light	\$ 125.00	Acre		
	Forest Slash Management - Medium	\$ 206.00	Acre		
	Forest Slash Management - Heavy	\$ 310.00	Acre		
666	<b>Forest Stand Improvement</b>				10 Years
	Forest Stand Improvement - Light	\$ 35.00	Acre		
	Forest Stand Improvement - Medium	\$ 46.00	Acre		
	Forest Stand Improvement - Heavy	\$ 59.00	Acre		
	Forest Stand Improvement - Environmental Harvest	\$ 20.00	Acre		
655	<b>Forest Trails and Landings</b>	\$ 596.00	Acre		5 Years
410	<b>Grade Stabilization Structure</b>			\$ 8,250.00	15 Years
	Earthen Embankment Dam - 4" thru 6" Spillway Pipe	\$ 1.30	cu yds fill		
	Earthen Embankment Dam - 8" thru 12" Spillway Pipe	\$ 1.40	cu yds fill		
	Earthen Embankment Dam - >12" Spillway Pipe	\$ 1.50	cu yds fill		
	Full-Flow Box Inlet Drop Structure- Concrete	\$ 302.00	cu yds		
	Full-Flow Chute Structure- Rock	\$ 15.00	tons		
	Side Inlet Drain Structure - Pipe	\$ 21.40	pipe ft		
412	<b>Grassed Waterway</b>	\$ 1,019.00	Acre		10 Years
561	<b>Heavy Use Area Protection</b>				10 Years
	Gravel - 6" deep with light geotextile fabric	\$ 2.90	sq yd		
	Gravel - 12" deep with heavy geotextile fabric	\$ 5.40	sq yd		
	Concrete Surface/Pad	\$ 12.70	sq yd		
603	<b>Herbaceous Wind Barrier (Adoption Period Required)</b>	\$ 35.00	Acre		5 Years
464	<b>Irrigation Land Leveling</b>	\$ 96.00	Acre	\$ 15,360.00	15 Years
441	<b>Irrigation Systems - Microirrigation</b>	\$ 391.00	Acre		10 Years

Practice Code	Conservation Practice	Payment Rate 3/	Pmt Unit	Max. Payment	Lifespan
442	<b>Irrigation System - Sprinkler</b>				15 Years
	Center Pivot - Nozzle Retrofit	\$ 1.00	Feet		
	Center Pivot - Drops & Nozzle Retrofit	\$ 1.80	Feet		
	Center Pivot - Regulator & Drops & Nozzle Retrofit	\$ 2.30	Feet		
	Booster Pump/End Gun System	\$ 1,147.00	Number		
	Conversion from Surface to Center Pivot	\$ 21.10	Feet		
443	<b>Irrigation System - Surface and Subsurface</b>				15 Years
	10" or less Surge Valves - Furrow Irrigated	\$ 848.00	Number		
	12" and greater Surge Valves - Furrow Irrigated	\$ 1,065.00	Number		
	Water Control Structure-Previously Leveled & Drained	\$ 336.00	Number		
447	<b>Irrigation System - Tailwater Recovery</b>	\$ 1,813.00	Number		20 Years
430-DD	<b>Irrigation Water Conveyance</b>				25 Years
	Pipe - 12" or less diameter & 50' or less length	\$ 21.90	Feet		
	Pipe - 15" in diameter & 50' or less length	\$ 27.60	Feet		
	Pipe - 12" or less diameter & greater than 50' in length	\$ 5.50	Feet		
	Pipe - 15" in diameter & greater than 50' in length	\$ 9.00	Feet		
449	<b>Irrigation Water Management</b>				1 Year
	General (Adoption Period Required)	\$ 5.00	Acre		
	Irrigation Water Management Plan	\$ 5.00	Acre	\$ 1,250.00	
634	<b>Manure Transfer</b>				10 Years
	Pipeline	\$ 3.90	linear ft		
	Land Application	\$ 66.00	acre	\$ 15,500.00	
	Flush System	\$ 92.40	ft. width		
590	<b>Nutrient Management(Adoption Period Required)</b>				1 Year
	Basic Option	\$ 4.00	Acre		
	(A)Manure Application & Management or (B) Nitrification Inhibitor or (C) Controlled-Release N or (D) Urease Inhibitor or (E) Variable Rate Anhydrous Ammonia &/or Liquid Nitrogen Solutions (F) Precision Technology Equipment	\$ 8.00	Acre		
	(Y)Variable Rate P& K or (Z)Split Nitrogen Application	\$ 10.00	Acre		
	Precision Nitrogen Management	\$ 19.00	Acre		
512	<b>Pasture and Hayland Planting</b>				10 Years
	Interseeding Legumes	\$ 38.00	Acre		
	Cool Season and/or Warm Season Non-Native	\$ 68.00	Acre		
	Warm Season Native Grass	\$ 88.00	Acre		
595	<b>Pest Management</b>				1 Year
	Pest Management only - Adoption Period Required	\$ 2.00	Acre	\$ 3,000.00	
	Precision Application - Adoption Period Required	\$ 6.00	Acre	\$ 7,500.00	
	Herbaceous Species Control/Suppression	\$ 17.00	Acre	\$ 3,500.00	
516	<b>Pipeline</b>				20 Years
	Above-ground for temporary water at point-of-use	\$ 0.30	Feet		
	Buried pipeline to convey water to point-of-use	\$ 1.10	Feet		
	Delivery pipe for gravity flow systems	\$ 1.30	Feet		

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338	<b>Prescribed Burning</b>				5 Years
	Patch Burn Grazing	\$ 6.00	Acre		
	Prescribed Burning - Grassland	\$ 12.00	Acre		
	Prescribe Burning - Woodland (30% woody cover & > 3" avg DBH)	\$ 26.00	Acre		
409	<b>Prescribed Forestry</b>				10 Years
	Prescribed Forestry - 1 - 40 Acres	\$ 16.00	Acre	\$ 640.00	
	Prescribed Forestry - More than 40 Acres	\$ 10.00	Acre	\$ 1,000.00	
528	<b>Prescribed Grazing (Adoption Period Required)</b>				5 Years
	New or Expanded Grazing System	\$ 7.00	Acre		
	Stockpiling and/or Stripgrazing	\$ 22.00	Acre		
533	<b>Pumping Plant</b>				15 Years
	Fuel Engine Pump	\$ 88.00	horsepwr		
	Electric Chopper or Screw or Sewage Pump	\$ 450.00	horsepwr		
	Pressure Tank & Jet Pump	\$ 463.00	Number		
	Pressure Tank & Submersible or Centrifugal Pump	\$ 1,016.00	Number		
329	<b>Residue Management, No Till/Strip Till (Adoption Period Required)</b>	\$ 10.00	Acre	\$ 5,000.00	1 Year
643	<b>Restoration and Management of Rare or Declining Habitats</b>			\$ 15,000.00	15 Years
	Native Ecotype Grasses &/or Forbs Establishment	\$ 69.00	Acre		
	Prairie Cordgrass Restoration	\$ 63.00	Acre		
	Giant Canebreak Restoration	\$ 384.00	Acre		
	Management (Adoption Period Required)	\$ 48.00	Acre		
	Management in Prairie Focus Area (Adoption Period Required)	\$ 55.00	Acre		
391	<b>Riparian Forest Buffer (Adoption Period Required)</b>	\$ 35.00	Acre		15 Years
646	<b>Shallow Water Development &amp; Management for Wildlife (Adoption Period Required)</b>	\$ 9.00	Acre		10 Years
381	<b>Silvopasture Establishment (Adoption Period Required)</b>	\$ 8.00	Acre		5 Years
572	<b>Spoil Spreading</b>				Years
	Excavate & Spread - Sediment 2' Deep or Less & Top Width < 20'	\$ 0.04	sq ft		
	Excavate & Spread - Sediment 2' Deep or Less & Top >= 20' Wide	\$ 0.05	sq ft		
	Excavate & Spread - Sediment > 2-4' Deep & Top Width < 20'	\$ 0.08	sq ft		
	Excavate & Spread - Sediment > 2-4' Deep & Top Width >= 20'	\$ 0.11	sq ft		
	Excavate & Spread - Sediment >4' deep	\$ 0.15	sq ft		
	Spreading Only - Sediment Previously Excavated	\$ 0.40	ft		
574	<b>Spring Development</b>				10 Years
	Horizontal PVC	\$ 4.20	Feet		
	Collection Box	\$ 357.00	Number		
	Collection Pipe	\$ 404.00	Number		
578	<b>Stream Crossing</b>				10 Years
	Rock Rip-Rap	\$ 1.50	sq ft		
	Concrete (flatwork)	\$ 3.10	sq ft		
580	<b>Streambank and Shoreline Protection</b>			\$ 25,000.00	20 Years
	Willow Tree Staking	\$ 2.27	Feet		
	Coconut Fiber Log	\$ 3.79	Feet		
	Cedar Tree Revetment	\$ 10.30	Feet		
	Rock Rip-Rap	\$ 15.96	cu yd		
585	<b>Stripcropping (Adoption Period Required)</b>	\$ 14.00	Acre		5 Years

Practice Code	Conservation Practice	Payment Rate 3/	Pmt Unit	Max. Payment	Lifespan
587	<b>Structure for Water Control</b>				20 Years
	Weir Box Structure - Pipe Diameter 15" or less	\$ 1,026.00	Number		
	Weir Box Structure - Pipe Diameter greater than 15"	\$ 2,028.00	Number		
	Stoplog Structure - Pipe Diameter 15" or less	\$ 1,614.00	Number		
	Stoplog Structure - Pipe Diameter greater than 15"	\$ 2,897.00	Number		
	Flap/Side Gate Structure - Pipe Diameter 15" or less	\$ 870.00	Number		
	Flap/Side Gate - Pipe Diameter greater than 15"	\$ 1,838.00	Number		
600	<b>Terrace</b>				10 Years
	Broadbase construction - Closed Outlet	\$ 0.80	Feet		
	Broadbase construction - Open Outlet	\$ 0.60	Feet		
	Narrowbase or Steep Backslope - Closed Outlet	\$ 0.90	Feet		
	Narrowbase or Steep Backslope - Open Outlet	\$ 0.80	Feet		
	Topsoiling	\$ 0.30	Feet		
612	<b>Tree/Shrub Establishment</b>				15 Years
	Bare Root Stock (trees &/or shrubs)	\$ 0.60	number		
	Container Stock (trees only)	\$ 9.80	number		
	Tree/Shrub Seeds	\$ 151.00	Acre		
490	<b>Tree/Shrub Site Preparation</b>				1 Year
	Tree/Shrub Site Prep - Chemical	\$ 13.00	Acre		
	Tree/Shrub Site Prep - Mechanical	\$ 22.00	Acre		
620	<b>Underground Outlet</b>				20 Years
	Pipe Diameter - less than 6" is required	\$ 1.00	Feet		
	Pipe Diameter - 6" thru 8" is required	\$ 1.40	Feet		
	Pipe Diameter - greater than 8" is required	\$ 2.40	Feet		
645	<b>Upland Wildlife Habitat Management</b>				1 Year
	Management or Nesting/Brood Cover (Adoption Period Required)	\$ 5.00	Acre		
	Practice Bundle for Quail Habitat (Adoption Period Required)	\$ 10.00	Acre		
	Perennial Food Plot	\$ 78.00	Acre		
	Woody Cover Control (open)	\$ 129.00	Acre		
	Woody Cover Control (closed) or Loess Hill or Edgefeathering	\$ 199.00	Acre		
	Downed Tree Structure	\$ 54.00	Each		
472	<b>Use Exclusion (Adoption Period Required)</b>				10 Years
	Stream/Forest Exclusion with Prescribed Grazing	\$ 10.00	Acre	\$ 2,000.00	
	Other Livestock Exclusion	\$ 9.00	Acre		
601	<b>Vegetative Barrier (Adoption Period Required)</b>	\$ 35.00	Acre		5 Years
630	<b>Vertical Drain</b>	\$ 1,340.00	Number		10 Years
367	<b>Waste Facility Cover 1/</b>			\$ 100,000.00	25 Years
	Existing Livestock Operation 1/	\$ 0.60	sq ft		
	Expanding Livestock Operation - LOW 1/	\$ 0.60	sq ft		
	Expanding Livestock Operation - MEDIUM 1/	\$ 0.50	sq ft		
	Expanding Livestock Operation - LARGE 1/	\$ 0.40	sq ft		
	All Other Livestock Operations 1/	\$ 0.40	sq ft		

Practice Code	Conservation Practice	Payment Rate 3/	Pmt Unit	Max. Payment	Lifespan
313	<b>Waste Storage Facility 1/</b>				15 Years
	Solids - Existing or Low Expansion 1/	\$ 3.90	sq ft	2/	
	Solids - Medium Expansion 1/	\$ 3.10	sq ft	2/	
	Solids - High Expansion or All Other Operations 1/	\$ 2.30	sq ft	2/	
	Concrete Liquids - Existing or Low Expansion 1/	\$ 0.80	cu ft	2/	
	Concrete Liquids - Medium Expansion 1/	\$ 0.70	cu ft	2/	
	Concrete Liquids - High Expansion or All Other Ops 1/	\$ 0.50	cu ft	2/	
	Glass Lined Liquids - Existing or Low Expansion 1/	\$ 0.90	cu ft	2/	
	Glass Lined Liquids - Medium Expansion 1/	\$ 0.70	cu ft	2/	
	Glass Lined Liquids - High Expansion or All Other Ops 1/	\$ 0.50	cu ft	2/	
	Earthen Basin Liquids - Existing or Low Expansion 1/	\$ 81.70	1000 cu ft	2/	
	Earthen Basin Liquids - Medium Expansion 1/	\$ 65.30	1000 cu ft	2/	
	Earthen Basin Liquids-High Expansion or All Other Ops 1/	\$ 49.00	1000 cu ft	2/	
	Solids Separator/LidTank - Existing or Low Expansion 1/	\$ 3.10	cu ft	2/	
	Solids Separator/LidTank - Medium Expansion 1/	\$ 2.50	cu ft	2/	
	Solids Separator/LidTank-High Expansion or All Other Ops 1/	\$ 1.90	cu ft	2/	
	Beef & Dairy Facility - Existing or Low Expansion 1/	\$ 78.20	NRCS AU	2/	
	Beef & Dairy Facility - Medium Expansion 1/	\$ 62.50	NRCS AU	2/	
	Beef & Dairy Facility - High Expansion or All Others 1/	\$ 46.90	NRCS AU	2/	
359	<b>Waste Treatment Lagoon</b>				15 Years
	No Sealant - Existing or Low Expansion 1/	\$ 98.00	NRCS AU		
	No Sealant - Medium Expansion 1/	\$ 78.00	NRCS AU		
	No Sealant - High Expansion or All Other Ops 1/	\$ 59.00	NRCS AU		
	With Sealant - Existing or Low Expansion 1/	\$ 176.00	NRCS AU		
	With Sealant - Medium Expansion 1/	\$ 141.00	NRCS AU		
	With Sealant - High Expansion or All Other Ops 1/	\$ 106.00	NRCS AU		
633	<b>Waste Utilization (Adoption Period Required)</b>	\$ 10.00	100 cu ft		1 Year
638	<b>Water and Sediment Control Basin</b>	\$ 1.00	cu yds fill		10 Years
642	<b>Water Well</b>				20 Years
	Well Drilling	\$ 6.00	Feet		
614	<b>Watering Facility</b>				10 Years
	Portable/Temporary Watering Tank	\$ 67.00	Number		
	Permanent Watering Tank	\$ 454.00	Number		
	Watering Facility for Wildlife	\$ 245.00	Number		
351	<b>Well Decommissioning</b>				20 Years
	Using Off-site Fill Material	\$ 1.20	cu ft		
	Using On-site Fill Material	\$ 1.10	cu ft		
657	<b>Wetland Restoration</b>	\$ 0.90	cu yd fill		15 Years
644	<b>Wetland Wildlife Habitat Management (Adoption Period Required)</b>	\$ 6.00	Acre		1 Year
648	<b>Wildlife Watering Facility</b>				5 Years
380	<b>Windbreak/Shelterbelt Establishment (Adoption Period Required)</b>				15 Years
	When Temporary Irrigation IS Needed	\$ 0.70	Feet	\$ 5,000.00	
	Temporary Irrigation NOT Needed	\$ 0.10	Feet	\$ 1,000.00	

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1/	An <b>Existing</b> livestock operation is: a. Currently in operation producing meat, milk, eggs, fiber, or other livestock-related marketable products; b. Consists of major physical facilities installed on the tract included in this EQIP application (i.e., swine house, milk barn, etc), AND 1) does not have an adequate livestock waste management system OR 2) has a livestock waste management system that currently is in need of retrofitting or rehabilitation OR 3) needs to add facilities due to a 50% or less increase in current/existing animal numbers.				
1/	An <b>Expanding</b> livestock operation is: a. An operation that meets the definition of an Existing livestock operation, with a greater than 50% increase in current/existing animal numbers, AND 1) <u>Low</u> Expansion: needs to add facilities due to a 50.1% through 150% increase in current/existing animal numbers OR 2) <u>Medium</u> Expansion: needs to add facilities due to a 150.1% through 250% increase in current/existing animal numbers OR 3) <u>Large</u> Expansion: needs to add facilities due to a greater than 250% increase in current/existing animal numbers.				
1/	<b>All Other</b> livestock operations: a. Applicant does not control the production of waste material from livestock production (i.e., applicant is the recipient of waste material from an operation that he/she has no influence in the day-to-day activities of that operation) OR b. Applicant is introducing a different type of livestock operation (i.e., current swine operation is adding a poultry house; current swine operation wants to change to a poultry operation) OR c. Applicant is introducing an entirely new livestock operation where no livestock operation currently exists OR d. An operation that does not meet the above definitions of Existing or Expanding.				
2/	A financial assistance limit of \$21,000 applies to those EQIP offers where the applicant does not directly control livestock production. Requests in which the applicant directly controls the production of waste/litter are not subject to these financial assistance limits.				
3/	Payments to Limited Resource Farmers will be based upon rates that are higher than those posted in this document.				
<b>NRCS AU</b>	NRCS Animal Unit is defined in the Technical Service Provider, not to exceed website under TSP NTE Help.				
<b>CNMP</b>	Comprehensive Nutrient Management Plan				
<b>SCI</b>	Soil Conditioning Index				
<b>WHAG</b>	Wildlife Habitat Appraisal Guide				